L Number	Hits	Search Text	DB	Time stamp
-	248	(plac$5 or rout$4)near6 (clock near3 distribut$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:01
-	10	((plac$5 or rout$4)near6 (clock near3 distribut$4)) with (((reduc$5 or minimiz$6 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:31
-	12	((plac$5 or rout$4)near6 (clock near3 distribut$4)) same ((target$4 or desir$4 or design$4 or predetermin$4)near4 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:12
-	228	(calculat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:48
-	2	((calculat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3)) same ((exceed$4 or greater or more)near4((target$4 or desir$4 or design$4 or predetermin$4)near4 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:48
-	9	((calculat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3)) and ((exceed$4 or greater or more)near4((target$4 or desir$4 or design$4 or predetermin$4)near4 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:29
-	0	((calculat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3)) and ((selectiv$4 or adapt$6)near4 (replac$4 with (element or component or buffer or load or capacitance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:31
-	0	((plac$5 or rout$4)near6 (clock near3 distribut$4)) and ((selectiv$4 or adapt$6)near4 (replac$4 with (element or component or buffer or load or capacitance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:31
-	289	((selectiv$4 or adapt$6)near4 (replac$4 with (element or component or buffer or load or capacitance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:43
-	0	(((selectiv$4 or adapt$6)near4 (replac$4 with (element or component or buffer or load or capacitance)))) same (((reduc$5 or minimiz$6 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:32
-	0	(((selectiv$4 or adapt$6)near4 (replac$4 with (element or component or buffer or load or capacitance)))) and (((reduc$5 or minimiz$6 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:32
-	0	(((selectiv$4 or adapt$6)near4 (replac$4 with (element or component or buffer or load or capacitance)))) and (((reduc$5 or minimiz$6 or adjust$4 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:33
-	16	((plac$5 or rout$4)near6 (clock near3 distribut$4)) and ((replac$4 with (element or component or buffer or load or capacitance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:33
-	12	(((plac$5 or rout$4)near6 (clock near3 distribut$4)) and ((replac$4 with (element or component or buffer or load or capacitance)))) and (((reduc$5 or minimiz$6 or adjust$4 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:45
-	14756	((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with (element or component or buffer or load or capacitance)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:54
-	2	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with (element or component or buffer or load or capacitance)))) with (((reduc$5 or minimiz$6 or adjust$4 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:45

-	3	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with (element or component or buffer or load or capacitance)))) same (((reduc$5 or minimiz$6 or adjust$4 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:57
-	1	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with (element or component or buffer or load or capacitance)))) and ((calculat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:05
-	1	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with (element or component or buffer or load or capacitance)))) and ((exceed$4 or greater or more)near4((target$4 or desir$4 or design$4 or predetermin$4)near4 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:49
-	2	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with (element or component or buffer or load or capacitance)))) and ((plac$5 or rout$4)near6 (clock near3 distribut$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:49
-	486	((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:56
-	1114	((selectiv$4 or adapt$6)near4 (switch$4 or connect$4 or disconnect$4 or replac$4)) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:56
-	1	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))))) same (((reduc$5 or minimiz$6 or adjust$4 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:57
-	2	(((selectiv$4 or adapt$6)near4 (switch$4 or connect$4 or disconnect$4 or replac$4)) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))) same (((reduc$5 or minimiz$6 or adjust$4 or optimi$7)near5 skew$3)or deskew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:57
-	1	(((selectiv$4 or adapt$6)near4 (switch$4 or connect$4 or disconnect$4 or replac$4)) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))) same (clock adj2 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:58
-	0	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))))) same (clock adj2 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 13:58
-	6	(((selectiv$4 or adapt$6)near4 ((switch$4 or connect$4 or disconnect$4 or replac$4) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))))) and (clock adj2 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:01
-	8	(((selectiv$4 or adapt$6)near4 (switch$4 or connect$4 or disconnect$4 or replac$4)) with ((driv$4 or capacit$4)adj3 (element or component or buffer or load))) and (clock adj2 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:00
-	52	(plac$5 adj4 rout$4)with (clock near3 distribut$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:09
-	10	((plac$5 adj4 rout$4)with (clock near3 distribut$4)) same (clock adj2 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:01

-	3	((plac$5 adj4 rout$4)with (clock near3 distribut$4)) and ((calculat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:10
-	32	(plac$5 adj4 rout$4)with (clock near3 (deskew$3 or skew$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:21
-	9	((plac$5 adj4 rout$4)with (clock near3 (deskew$3 or skew$4))) and ((calculat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:14
-	9	((plac$5 adj4 rout$4)with (clock near3 (deskew$3 or skew$4))) and ((calculat$4 or evaluat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:15
-	10	(plac$5 adj4 rout$4)same ((calculat$4 or evaluat$4 or determin$6 or estimat$4)near5 (clock adj3 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:15
-	73	(plac$5 adj4 rout$4)with (clock near3 (distribut$4 or deskew$3 or skew$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:56
-	5	((plac$5 adj4 rout$4)with (clock near3 (distribut$4 or deskew$3 or skew$4))) and ((plac$4 or rout$4) with (input adj2 capacitance))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:54
-	1	((plac$5 adj4 rout$4)with (clock near3 (distribut$4 or deskew$3 or skew$4))) and ((evaluated or calculated or determined or estimated)same ((greater or more or smaller)near6 (target$3 or desir$4 or design$3 or requir$3)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:47
-	7	(((evaluated or calculated or determined or estimated)near6 skew)same ((greater or more or smaller)near6 ((target$3 or desir$4 or design$3 or requir$3)adj5 skew)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:48
-	20	(((evaluated or calculated or determined or estimated)near6 skew)same ((greater or more or smaller)near6 (target$3 or desir$4 or design$3 or requir$3)))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:51
-	1	((plac$5 adj4 rout$4)with (clock near3 (distribut$4 or deskew$3 or skew$4))) and ((plac$4 or rout$4) with (common adj4 capacitance))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:54
-	17	((plac$4 or rout$4) with (common adj4 capacitance))	USPAT; US-PGPUB; IBM_TDB	2004/04/14 14:54
-	2	(plac$5 adj4 rout$4)with (clock near3 (distribut$4 or deskew$3 or skew$4))	EPO; JPO; DERWENT	2004/04/14 14:59
-	55	(plac$5 adj4 rout$4)near4 method	EPO; JPO; DERWENT	2004/04/14 15:15
-	2	((plac$5 adj4 rout$4)near4 method) and (clock near3 (distribut$4 or deskew$3 or skew$4))	EPO; JPO; DERWENT	2004/04/14 15:12
-	1	jp2002041591.ap.	EPO; JPO; DERWENT	2004/04/14 15:08
-	1	2000jp-0228418.ap.	EPO; JPO; DERWENT	2004/04/14 15:08
-	0	2000jp-0228418.ap.	JPO	2004/04/14 15:08
-	1	jp2002041591.ap.	JPO	2004/04/14 15:08
-	1	jp2002041591.apn.	JPO	2004/04/14 15:08
-	0	2002041591.apn.	JPO	2004/04/14 15:10
-	0	JP-2002041591A.ap.	JPO	2004/04/14 15:09
-	0	JP2002041591A.ap.	JPO	2004/04/14 15:09
-	1	JP2002041591.ap.	JPO	2004/04/14 15:10
-	0	JP2002041591.ptpn.	JPO	2004/04/14 15:10
-	0	JP-2002041591a.ptpn.	JPO	2004/04/14 15:10
-	0	2002041591.ptpn.	JPO	2004/04/14 15:11
-	3	((plac$5 adj4 rout$4)near4 method) same (driver)	EPO; JPO; DERWENT	2004/04/14 15:16

-	4	((plac$5 adj4 rout$4)near4 method) and (driver)	EPO; JPO; DERWENT	2004/04/14 15:15
-	244	(plac$5 adj4 rout$4)near4 method	USPAT; US-PGPUB; IBM_TDB	2004/04/14 15:15
-	5	((plac$5 adj4 rout$4)near4 method) same (driver)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 15:20
-	1	((plac$5 adj4 rout$4)near4 method) and (common adj4 capacitance)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 15:20
-	4	((plac$5 adj4 rout$4)near4 method) and (common adj4 input)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 15:25
-	18	((plac$5 adj4 rout$4)near4 method) and (clock adj2 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/14 15:26
-	62	(rout$3 near4 iterat$7)with (replac$5 near4 component$1 or element$1 or devic$2)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 13:37
-	0	((rout$3 near4 iterat$7)with (replac$5 near4 component$1 or element$1 or devic$2)) and (clock near3 distribut$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 13:31
-	2	((rout$3 near4 iterat$7)with (replac$5 near4 component$1 or element$1 or devic$2)) and (clock near3 skew$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 13:31
-	1	((temporar$4 or priliminar$4 or tantativ$4 or first)near3 (placing near2 rout$3)) with (input adj2 capacitance)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 13:39
-	1	((temporar$4 or priliminar$4 or tantativ$4 or first)near3 (placing near2 rout$3)) with (clock near3 distribut$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 13:40
-	11	((placing near2 rout$3) with (clock near3 (providing or rout$4 or distribut$4)))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:36
-	65	((placing near2 rout$3)near4 (method or process))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:14
-	310	((plac$4 near2 rout$3)near4 (method or process))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:14
-	7	((placing near2 rout$3)near4 (method or process))	EPO; JPO; DERWENT	2004/04/15 14:29
-	23	(clock adj3 skew$3)near5 (exceed$4 or greater or more)	EPO; JPO; DERWENT	2004/04/15 14:35
-	341	(clock adj3 skew$3)near5 (exceed$4 or greater or more)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:35
-	2	((clock adj3 skew$3)near5 (exceed$4 or greater or more)) and ((placing near2 rout$3) same (clock near3 (providing or rout$4 or distribut$4)))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:36
-	2	((clock adj3 skew$3)near5 (exceed$4 or greater or more)) and ((placing near2 rout$3) with (clock near3 (providing or rout$4 or distribut$4)))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:43
-	2054	ozaki.inv.	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:45
-	23328	nec.asn.	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:43
-	20	ozaki.inv. and nec.asn.	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:45
-	1	(ozaki.inv. and nec.asn.) and (clock adj skew)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:45
-	8365	yoshiaki.inv.	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:45

-	122	yoshiaki.inv. and nec.asn.	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:45
-	2	(yoshiaki.inv. and nec.asn.) and (clock adj skew)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:46
-	1201	(clock adj skew)near4 (adjust$4 or control$4 or optimiz$6 or reduc$6 or minimiz$6)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:47
-	125	((clock adj skew)near4 (adjust$4 or control$4 or optimiz$6 or reduc$6 or minimiz$6)) and ((replac$4 or switch$4 or remov$4 or transfer$4)same ((higher or more or increas$4)with driv$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:49
-	203	((clock adj skew)near4 (adjust$4 or control$4 or optimiz$6 or reduc$6 or minimiz$6)) and ((replac$4 or switch$4 or remov$4 or transfer$4)same ((higher or greater or more or increas$4)with driv$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:50
-	105	((clock adj skew)near4 (adjust$4 or control$4 or optimiz$6 or reduc$6 or minimiz$6)) and (rout$4 near3 plac$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:50
-	15	(((clock adj skew)near4 (adjust$4 or control$4 or optimiz$6 or reduc$6 or minimiz$6)) and ((replac$4 or switch$4 or remov$4 or transfer$4)same ((higher or more or increas$4)with driv$4))) and (rout$4 near3 plac$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 14:50
-	1	6651230.pn.	USPAT	2004/04/15 15:05
-	1	5959492.pn.	USPAT	2004/04/15 16:31
-	1045	(clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:33
-	9	((clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))) and (((clock near3 skew$3) near10 (smaller or greater or less or more)) same (predefined or designat$3 or predefined or target$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:37
-	17	((clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))) and ((clock near3 skew$3)same ((smaller or greater or less or more)same (predefined or designat$3 or predefined or target$3)))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:44
-	292	((clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))) same ((clock near3 skew$3))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:45
-	100	(((clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))) same ((clock near3 skew$3))) and ((replac$4 or switch$4 or insert$4 or transfer$4)near3 (element$1 or buffer$1 or device$1 or component))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:51
-	20	((clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))) same ((replac$4 or switch$4 or insert$4 or transfer$4)near3 (element$1 or buffer$1 or device$1 or component))	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:51
-	4	((((clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))) same ((clock near3 skew$3))) and ((replac$4 or switch$4 or insert$4 or transfer$4)near3 (element$1 or buffer$1 or device$1 or component))) and (input adj capacitance)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:52

-	5	((((clock near3 distribut$4)near6 (ic or semiconductor or chip or (integrated adj circuit))) same ((clock near3 skew$3))) and ((replac$4 or switch$4 or insert$4 or transfer$4)near3 (element$1 or buffer$1 or device$1 or component))) and (driver near6 capabilit$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/15 16:52
-	158	(clock near6 synthesi$4)with (skew$4 or (phase adj (align$4 or difference)))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 13:06
-	70	((clock near6 synthesi$4)with (skew$4 or (phase adj (align$4 or difference)))) and ((switch$4 or connect$4 or disconnect$4 or replac$4) with (element or component or buffer or load or capacitance))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 13:40
-	118	(automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 13:55
-	76	((automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)) and ((clock near3 skew$3)near6 (adjust$4 or control$4 or compensat$4 or reduc$4 or minimi$6 or optimiz$6))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 13:56
-	50	(((automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)) and ((clock near3 skew$3)near6 (adjust$4 or control$4 or compensat$4 or reduc$4 or minimi$6 or optimiz$6))) and (re$plac$4 or re$rout$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 13:56
-	2	((automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)) and (((clock near3 skew$3)near6 (adjust$4 or control$4 or compensat$4 or reduc$4 or minimi$6 or optimiz$6))same (re$plac$4 or re$rout$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 13:46
-	6	((automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)) and ((clock near3 skew$3)same ((smaller or greater or less or more)same (predefined or designat$3 or predefined or target$3)))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 13:56
-	46	(automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)	EPO; JPO; DERWENT	2004/04/21 13:55
-	1	((automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)) and ((clock near3 skew$3)same ((smaller or greater or less or more)same (predefined or designat$3 or predefined or target$3)))	EPO; JPO; DERWENT	2004/04/21 13:56
-	4	((automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)) and ((clock near3 skew$3)near6 (adjust$4 or control$4 or compensat$4 or reduc$4 or minimi$6 or optimiz$6))	EPO; JPO; DERWENT	2004/04/21 13:59
-	1	(((automatic$4 or (computer adj2 aid$4) or cadance or (Plac$4 adj3 rout$4))with (clock adj3 distribut$4)) and ((clock near3 skew$3)near6 (adjust$4 or control$4 or compensat$4 or reduc$4 or minimi$6 or optimiz$6))) and (re$plac$4 or re$rout$4)	EPO; JPO; DERWENT	2004/04/21 14:00
-	3	((clock near3 skew$3)near6 (adjust$4 or control$4 or compensat$4 or reduc$4 or minimi$6 or optimiz$6))same ((replac$4 or chang$4 or switch$4)near3 driver$1)	EPO; JPO; DERWENT	2004/04/21 14:01
-	30	((clock near3 skew$3)near6 (adjust$4 or control$4 or compensat$4 or reduc$4 or minimi$6 or optimiz$6))same ((replac$4 or chang$4 or switch$4)near3 driver$1)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:39

-	4848	nishimura.inv.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:40
-	2	nishimura.inv. and (clock adj skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:42
-	0	(nishimura.inv. and nec) and (clock adj skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:42
-	0	(nishimura.inv. and nec) and (clock near3 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:43
-	64	nishimura.inv. and nec	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:43
-	23354	nec.asn.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:43
-	56	nishimura.inv. and nec.asn.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:43
-	0	(nishimura.inv. and nec.asn.) and (clock near3 skew$3)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:44
-	1	nec.asn. and (rie.inv.)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:44
-	9	nec.asn. and ((clock near3 skew$3).ti.)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 14:50
-	45	((clock near3 skew$3)near3 reduc$5).ti.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 15:09
-	0	((plac$4 near3 rout$4)with (clock adj3 distribut$4)).ab.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 15:11
-	1	((plac$4 near3 rout$4)with (clock adj3 distribut$4)).clm.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 15:11
-	1	(((clock near3 skew$3)near3 reduc$5).ti.) and ((plac$4 near3 rout$4)with (clock adj3 distribut$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 15:13
-	7	((clock adj2 tree)with synthesis).ti.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:33
-	1	6246277.pn.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:37
-	1	6340905.pn.	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:45
-	7	(precis$3 near3 eas$3)with (skew$3 near3 (adjust$4 or control$4 or reduct$4 or optimi$6 or minimiz$6 or compensat$4))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:49
-	439	(skew$3 near3 (adjust$4 or control$4 or reduct$4 or optimi$6 or minimiz$6 or compensat$4))same (clock near3 distribut$4)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:50
-	38	((skew$3 near3 (adjust$4 or control$4 or reduct$4 or optimi$6 or minimiz$6 or compensat$4))same (clock near3 distribut$4)) and ((calculat$4 or evaluat$4 or estimat$4)near6 skew)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:59
-	13	(((skew$3 near3 (adjust$4 or control$4 or reduct$4 or optimi$6 or minimiz$6 or compensat$4))same (clock near3 distribut$4)) and (((calculat$4 or evaluat$4 or estimat$4)near6 skew)same (design$3 or designated or target or optimum))) and (equal or samller)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:52

-	15	((skew$3 near3 (adjust$4 or control$4 or reduct$4 or optimi$6 or minimiz$6 or compensat$4))same (clock near3 distribut$4)) and (((calculat$4 or evaluat$4 or estimat$4)near6 skew)same (design$3 or designated or target or optimum))	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:57
-	4	(((skew$3 near3 (adjust$4 or control$4 or reduct$4 or optimi$6 or minimiz$6 or compensat$4))same (clock near3 distribut$4)) and ((plac$4 or rout$4)near3 method)) and ((calculat$4 or evaluat$4 or estimat$4)near6 skew)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 16:59
-	28	((skew$3 near3 (adjust$4 or control$4 or reduct$4 or optimi$6 or minimiz$6 or compensat$4))same (clock near3 distribut$4)) and ((plac$4 or rout$4)near3 method)	USPAT; US-PGPUB; IBM_TDB	2004/04/21 17:02
-	1	5656963.pn.	USPAT	2004/04/22 13:41
-	1	6006025.pn.	USPAT	2004/04/22 13:41